PROJECT REFERENCE NO.	SHEET NO.
17BP.2.R.92	RW02D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

L

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	697424.678	2474301.655							
LINE			N 16°52'55.0" W	327.52					
PC	697738.084	2474206.543							
CURVE			N 16°28'01.4" W	217.23	00°49'47.1"(RT)	00°22'55.1"	217.23	108.62	15000.00
PT	697946.402	2474144.966							
LINE			N 16°03'07.9" W	324.86					
POT	698258.600	2474055.137							

DRV

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	697643.131	2474235.359							
LINE			N 73°07'05.0" E	23.00					
PC	697649.810	2474257.367							
CURVE			N 51°28'56.2" E	44.24	43°16'17.6"(LT)	95°29'34.7"	45.31	23.80	60.00
PCC	697677.364	2474291.985							
CURVE			N 67°47'15.1" E	73.78	75°52'55.5"(RT)	95°29'34.7"	79.46	46.78	60.00
PT	697705.256	2474360.292							
LINE			S 74°16'17.1" E	21.97					
POT	697699.300	2474381.443							

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

REVISIONS

6/2/99

02-DEC-2019 09:34
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